

### IN THE CLAIMS:

Please cancel claims 3 and 7 without prejudice or disclaimer, please rewrite claims 4, 8 and 9 in independent form and please amend claims 5, 6, 10, 12, 14 and 16 as follows:

1. (previously presented) A display apparatus comprising a film on a display plane, wherein said film has:

- a luminous transmittance equal to or less than 85%,
- a luminous reflectance equal to or less than 2%, and
- a flattened reflectance curve, of which absolute values of differential values in a visible light region of 380 nm - 780 nm are equal to or less than 2.

2. (original) A display apparatus as claimed in claim 1, wherein said film has:

- selective absorption at approximately 450 nm, 570 nm, and 650 nm, and a resistance equal to or less than 10000  $\Omega/\square$ .

Claim 3 (canceled)

4. (currently amended) A display apparatus ~~as claimed in claim 3,~~  
comprising:

- a laminated film composed of at least three layers comprising a protective film, a conductive film, and an absorption film at a surface of a display plane;
- wherein said laminated film is constituted so that said absorption film contains coloring matter and is arranged at a position closer to said display plane than said conductive film;
- wherein said laminated film has: a luminous transmittance equal to or less than 85%, a luminous reflectance equal to or less than 2 a flattened reflectance

curve, of which absolute values of differential values are equal to or less than 2, and a resistance equal to or less than 10000  $\Omega/\square$ .

5. (currently amended) A display apparatus as claimed in claim 34, wherein said conductive film is composed of at least one metal selected from the group consisting of Ag, Pd, Pt, Cu, Cr, and Au.

6. (currently amended) A display apparatus as claimed in claim 34, wherein said coloring matter contained in said absorption film is composed of at least one of dyes and pigments selected from the group consisting of dyes and pigments having an absorption at 450 nm, dyes and pigments having an absorption at 570 nm, and dyes and pigments having an absorption at 650 nm.

Claim 7 (canceled)

8. (currently amended) A display apparatus ~~as claimed in claim 7,~~  
comprising:

a laminated film composed of at least three layers comprising a protective film, a conductive film, and an absorption film at a surface of a display plane,

wherein said laminated film is constituted so that a first layer in the order from an outer surface of said laminated film is said protective layer composed mainly of SiO<sub>2</sub>, a second layer is said conductive layer composed of at least one metal selected from the group consisting of Ag, Pd, Pt, Cu, Cr, and AU, and a third layer is said absorption film containing coloring matter; and

wherein said laminated film has: a luminous transmittance equal to or less than 85 a luminous reflectance equal to or less than 2, and a resistance equal to or less than ~~1000~~ 10000  $\Omega/\square$ .

9. (currently amended) A display apparatus ~~as claimed in claim 7,~~  
comprising:

a laminated film composed of at least three layers comprising a protective film, a conductive film, and an absorption film at a surface of a display plane,

wherein said laminated film is constituted so that a first layer in the order from an outer surface of said laminated film is said protective layer composed mainly of SiO<sub>2</sub>, a second layer is said conductive layer composed of at least one metal selected from the group consisting of Ag, Pd, Pt, Cu, Cr, and AU, and a third layer is said absorption film containing coloring matter;

wherein said laminated film has: an absorption equal to or less than 75% at approximately 450 nm, an absorption equal to or less than 65% at approximately 570 nm, an absorption equal to or less than 75% at approximately 650 nm, a luminous reflectance equal to or less than 1%, and a resistance equal to or less than 1000 10000  $\Omega/\square$ .

10. (currently amended) A Braun tube comprising:

a laminated film composed of at least three layers comprising a protective film, a conductive film, and an absorption film at a surface of a display plane, wherein said laminated film is constituted so that said absorption film contains coloring matter and is arranged at a position closer to said display plane than said conductive film;  
and

wherein said laminated film has a luminous transmittance equal to or less than 85%, a luminous reflectance equal to or less than 2 a flattened reflectance curve, of which absolute values of differential values are equal to or less than 2, and a resistance equal to or less than 10000  $\Omega/\square$ .

11. (previously presented) A Braun tube comprising a film on a display plane, wherein said film has:

a luminous transmittance equal to or less than 85%,  
a luminous reflectance equal to or less than 2 %, and  
a flattened reflectance curve, of which absolute values of differential values in  
a visible light region of 380 nm - 780 nm are equal to or less than 2.

12. (currently amended) A display apparatus as claimed in any one of  
claims from ~~1 to~~ 2, 4-6, 8 and 9, wherein  
said display apparatus is a plasma display device.

13. (previously presented) A display apparatus as claimed in claim 1,  
wherein said film is provided on an outer surface of said display plane.

14. (currently amended) A display apparatus as claimed in claim ~~3~~ 4,  
wherein said laminated film is provided on an outer surface of said display plane.

15. (previously presented) A display apparatus as claimed in claim 4,  
wherein said absolute values of differential values of said flattened reflectance curve  
in a visible light region of 380 nm - 780 nm are equal to or less than 2.

16. (currently amended) A display apparatus as claimed in claim ~~7~~ 8,  
wherein said laminated film is provided on an outer surface of said display plane.

17. (previously presented) A Braun tube as claimed in claim 10, wherein  
said laminated film is provided on an outer surface of said display plane.

18. (previously presented) A Braun tube as claimed in claim 11, wherein  
said film is provided on an outer surface of said display plane.